

Figure 1

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ℯⅎ	ACGCAGGGAAGGAGGCACACCCGGGGGGGGGGGGGGGGG
بر ص	GGAGGCTGGTGGAGCGACACCCAGGCAGGAGAGGGGGGAAGAACTCTCTCCCTTTCTGAAC
118	CCCCTTTTCCTTGAGAGAGGGTTGGGGGGGGGTCCTCCACGCATTACCCCACTCGGGCCGCA
178	AAAACTCCCTTCTTTAGCCCTCTGCCCCCTTGCTTATAAGCCTTTGAGACCGCAGA
238	AGGGACCTTGTTGGAACGGGACGGCCAAGAGGAAGCCAGATCGCTGAGGGTCCGGTCT
298	CCAGITIGCCICCIGCIAIAICCATIGGAAGAGAAAGITIGIGACTIGGGCCCCCAAGI
358	TITGAGAGAACTGGGCTTTCGGCGCGGGGGACAGAGGAGGCTCGTGGGGAGCTTTCCCC
418	ATGGAGCTTACCCAGCCTGCAGACCCTCAGACCCCAGCCCCCCCTCAGAA M E L T Q P A E D L I Q T Q Q T P A S E
478	CTTGGGGACCCCGGAGAGGAGGCTGCAGATGGCTCAGACACTGTGGTCCTC
538 41	AGTCTCTTTCCCTGCACCCTGTGAATCCTGAACCGGATGCCAGTGTTTCCTCT S L F P C T P E P V N P E P D A S V S S
598 61	CCACAGGCAGCTCCCTGAAGCACTCCACCACCAACCGGCAGCGAAGGAAC $CCACAGGCAGCACCTCCACCACCACCACCGGCAGCGAAC$ $CCACAGGCAGCACCTCCACCACCACCACCGGCAGCGAAC$ $CCACAGGCAGCACCTCCACCACCACCACCACCGGCAGCGAACGGAAC$ $CCACAGGCAGCACCTCCACCACCACCACCACCGGCAGCGAACGGGAAC$ $CCACAGGCAGCACCTCCACCACCACCACCAACCGGCAGCGAACGGGAAC$ $CCACAGGCAGCACCTCCACCACCACCACCACCGGCAGCGGAACACAACAACAACA$
	Figure 2a

	3/19			
GAGGTGTCAGCTCTG E V S A L GGGAGCTGGACCAC G E L D Q		161 L S L A S T G G Y T D L V S L A S T G G Y T D L L Y A V R G G T P L Y A V R G G T P L Y A	1018 AACCACGTGAAATGCGTTGAGGCCTTGCTGGCCCGAGGCGCTGACCICACCACCTCACCT	
658 81 718 101	778 121 838 141	9 H 9 H	4-1 CA 4-1	

Figure 2b

Figure 2c

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60 35 29	1113 1119 87 81 25	170 179 144 138
MELTQPAEDLIQTQQTPASELGDPEDPGEEAADGSDTVVLSLFPCTPEPVNPEPDASVSS PDADAA-A-A-A-A-A-A-A-A	HHHHT HHHHHHHHHT POAGSSLKHSTTLINRORGNEVSALPATLDSLSIHQLAAQGELDQLKEHLRKG LF	TT HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
SRFXANK MRFXANK s homol m homol	SREXANK IMREXANK S homol Im homol	SREXANK INREXANK S homolum hom

Figure 3a

Figure 3b

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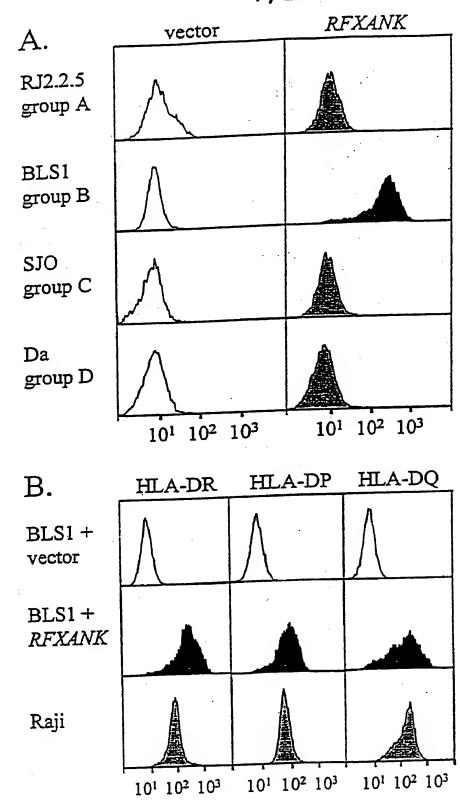
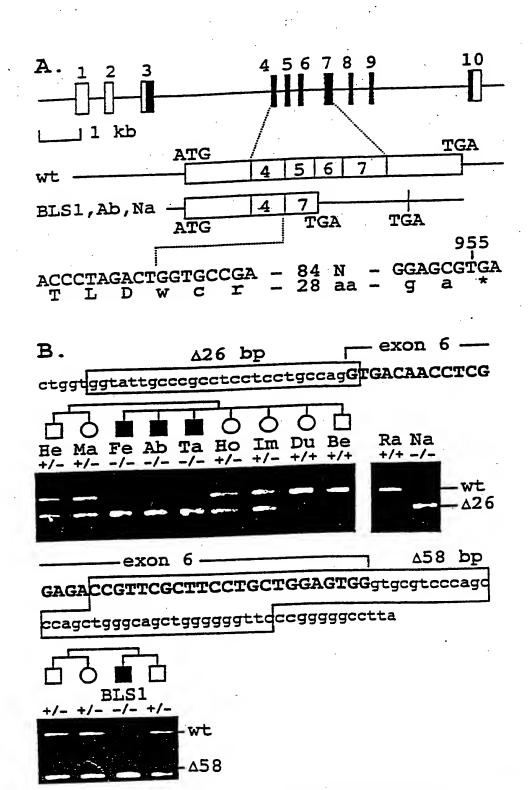


Figure 4



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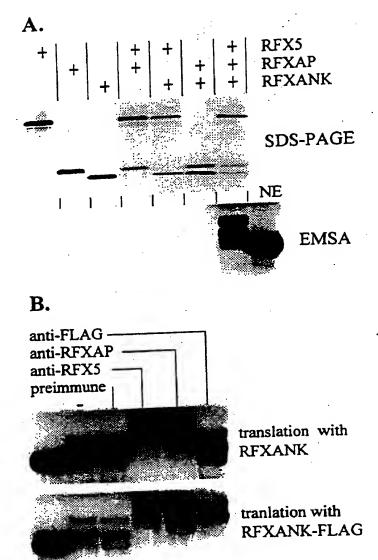


Figure 6

in vitro translation

NE

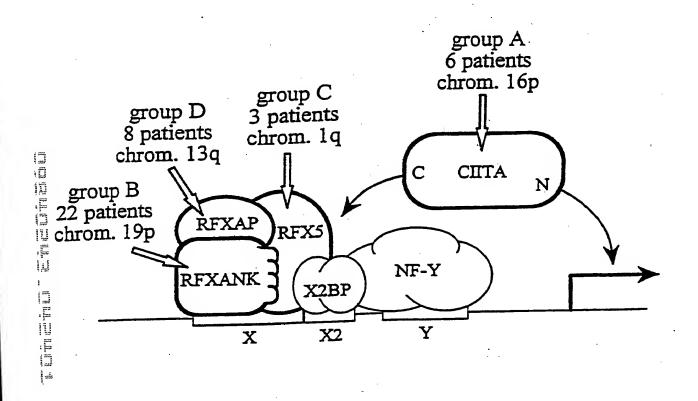


Figure 7

Figure 8

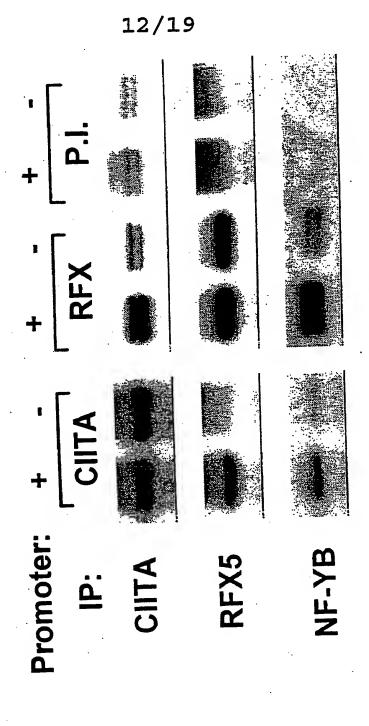


Figure 9



Figure 10a

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extract: Pulldown:	SJO - +	SJO+RFX5
CIITA		
RFX5		
NF-YB		

Figure 10b

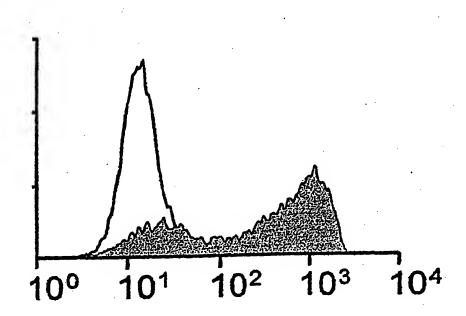


Figure 10c

Figure 11a

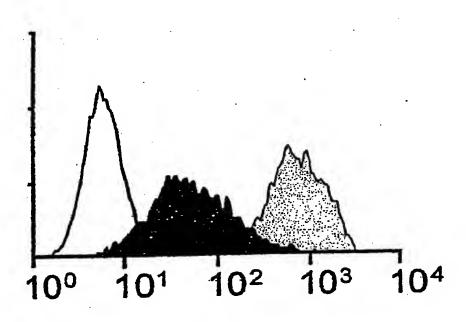


Figure 11b

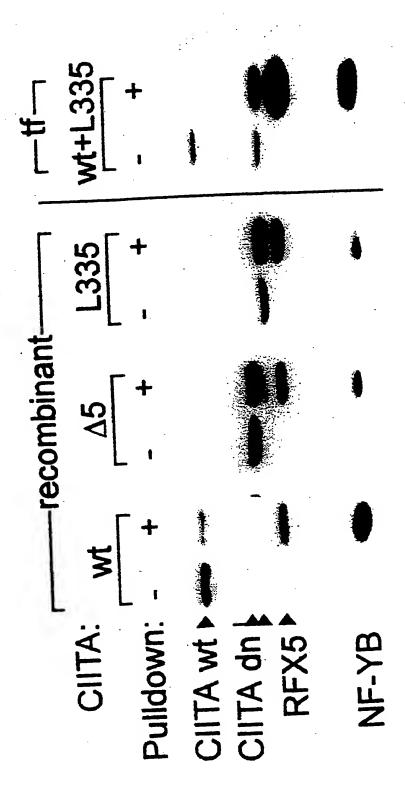


Figure 11c

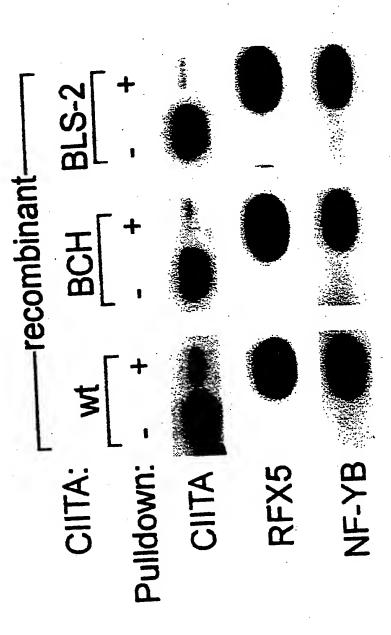


Figure 11d